

Code	Value	Unit
1.1	1.0	kg
1.2	1.0	kg
1.3	1.0	kg
1.4	1.0	kg
1.5	1.0	kg
1.6	1.0	kg
1.7	1.0	kg
1.8	1.0	kg
1.9	1.0	kg
2.0	1.0	kg
2.1	1.0	kg
2.2	1.0	kg
2.3	1.0	kg
2.4	1.0	kg
2.5	1.0	kg
2.6	1.0	kg
2.7	1.0	kg
2.8	1.0	kg
2.9	1.0	kg
3.0	1.0	kg
3.1	1.0	kg
3.2	1.0	kg
3.3	1.0	kg
3.4	1.0	kg
3.5	1.0	kg
3.6	1.0	kg
3.7	1.0	kg
3.8	1.0	kg
3.9	1.0	kg
4.0	1.0	kg
4.1	1.0	kg
4.2	1.0	kg
4.3	1.0	kg
4.4	1.0	kg
4.5	1.0	kg
4.6	1.0	kg
4.7	1.0	kg
4.8	1.0	kg
4.9	1.0	kg
5.0	1.0	kg
5.1	1.0	kg
5.2	1.0	kg
5.3	1.0	kg
5.4	1.0	kg
5.5	1.0	kg
5.6	1.0	kg
5.7	1.0	kg
5.8	1.0	kg
5.9	1.0	kg
6.0	1.0	kg
6.1	1.0	kg
6.2	1.0	kg
6.3	1.0	kg
6.4	1.0	kg
6.5	1.0	kg
6.6	1.0	kg
6.7	1.0	kg
6.8	1.0	kg
6.9	1.0	kg
7.0	1.0	kg
7.1	1.0	kg
7.2	1.0	kg
7.3	1.0	kg
7.4	1.0	kg
7.5	1.0	kg
7.6	1.0	kg
7.7	1.0	kg
7.8	1.0	kg
7.9	1.0	kg
8.0	1.0	kg
8.1	1.0	kg
8.2	1.0	kg
8.3	1.0	kg
8.4	1.0	kg
8.5	1.0	kg
8.6	1.0	kg
8.7	1.0	kg
8.8	1.0	kg
8.9	1.0	kg
9.0	1.0	kg
9.1	1.0	kg
9.2	1.0	kg
9.3	1.0	kg
9.4	1.0	kg
9.5	1.0	kg
9.6	1.0	kg
9.7	1.0	kg
9.8	1.0	kg
9.9	1.0	kg

## ABSTRACT OF THE DISCLOSURE

The apparatus of this invention is utilized for mounting a wind turbine on the upper end of a wind turbine tower. The invention also relates to the method of erecting the same. The tower is provided with a pair of spaced-apart guide rails positioned at one side thereof which extend from the lower end to the upper end of the tower. A carriage is movably mounted on the guide rails and has a platform pivotally mounted thereon adapted to support the wind turbine thereon. The carriage positions the wind turbine so that the spinner/hub and rotor blades may be secured thereto while the wind turbine is at the lower end of the tower and provides a means for slidably moving the wind turbine from the carriage to the upper end of the tower when the carriage has been winched to the upper end of the tower.